MINIMUM CARE FACILITY CONCEPT OF OPERATIONS ATTACHMENT C

FORMS

Forms for death processing can be found at: http://www.ndhealth.gov/vital/evers.htm

TRIAGE AND ADMISSION RECORD

Date: Time: **Triage Officer Name:** Patient Last Name First Name MI Date of Birth Home Address Triage Tag # Age Name of Person Requesting Admission Relation to Patient Address Phone Next of Kin Name Relation to Patient Address Phone Why was the person brought in? Illness History Past Medical History Allergies **CURRENT MEDICATIONS** ☐ List Continued on Back Medication Name Dosage Frequency Reason for Use **Medical Director:** Blood Pressure Pulse Respiration Temperature Physical Exam Mental Status Hydration Summary Assessment \square Good ☐ Fair ☐ Serious ☐ Critical Disposition Medical Officer Signature

Bedside Progress Notes

Patient N	ame:	Bed Number:			
Date and Time	Medical Director Notes	Date and Time	Nursing Notes		
Time			☐ Alert ☐ Confused		
			☐ Poorly responsive ☐ Unresponsive		
			Number times urine passed this shift:		
			Number of bowel movements this shift:		
			Temp Pulse Resp BP		
			Notes:		
	Good Fair Serious Critical Dead				
			☐ Alert ☐ Confused		
			□ Poorly responsive □ Unresponsive		
			Number of times urine passed this shift:		
			Number of bowel movements this shift:		
			Temp Pulse Resp BP		
			Notes:		
	Good Fair Serious Critical Dead				

Patient Admission Orders

Patient Name:		Bed Number:		Date:	
Admit		Vital Signs per shift	□ P	Cemperature Julse rate Lespiratory r	
		Diet		 □ Nothing by mouth □ Oral fluids as tolerated □ Liquid Diet □ Solid Diet 	
Fluid management At least 2 liters of fluid by mouth daily NGT with standard electrolyte solution a NGT with modified electrolyte solution Intravenous line with(fluid		(t	ype) at a rat	te of	
Medication name, dose and frequency	□ By m □ Crush □ Injec	ı, down NGT			□ Care provider □ Medical Director
Medication name, dose and frequency	□ By m □ Crush □ Injec	ı, down NGT		To be given by	1
Medication name, dose and frequency	□ By m □ Crush □ Injec	ı, down NGT		To be given by	□ Care provider □ Medical Director
Medication name, dose and frequency	□ By m □ Crush □ Injec	ı, down NGT		To be given by	□ Care provider □ Medical Director

Date and Time	Orders

Master Patient Record

Date:	Shift:
Date.	Silit.

Bed	Name	Notes	Status
Bea	Tunie	110000	□ Good
			□ Fair
			□ Serious
			□ Critical
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			□ Critical
Good -	indicators excellent Fair - in	dicators favorable Serious - indicators questionable Critical - indica	tors unfavorable

Good – indicators excellent Fair - indicators favorable Serious - indicators questionable Critical - indicators unfavorable.

North Dakota Minimum Care Facility Confidentiality Statement

I understand that as a volunteer in a minimum care facility, that I will have access to personal and health information which must not be disclosed to any person not authorized to receive the information in accordance with the laws of North Dakota.

I understand that any information that I learn about any patient in the facility, past or present, regardless of the nature of that information, is to be treated as confidential, and my obligation to maintain the confidentiality of that information will continue as long as I live.

I will not discuss or reveal any information about any patient, past or present, to any person when outside the facility.

I will not view any records about any patient, past or present, except as it relates to my assigned job duties in the facility.

I will not remove any records from the facility.

I understand that if I disclose confidential information, I may be subject to civil or criminal penalties in accordance with the laws of North Dakota.

It is my access to confidential information, and not the existence of this document that legally binds me to protect patient confidentiality; however, there is nothing in this policy or in the laws of North Dakota that prevents me from sharing confidential information about a patient with other persons providing medical care for that the patient who need to know the information.

Volunteer's name (print or type)	
Volunteer's signature	Date
Witness	 Date

By signing this, I acknowledge that I have read, understand and will comply with this statement.

PRIORITY TRANSFER LIST

|--|

List all patients in urgent need of transfer in order of priority.

Bed	Patient Name	Reason for Transfer Need
Location		

TRANSFER RECORD

Last Name			First Name		MI	
Age	Date of Birth	Home Address		Triag	ge Tag #	
Next of Kin Name		Relation to Patient	Address	P	hone	
Past Medical History						
Allergies						
MEDICATIONS ON	ADMISSION TO N	MCF List Continu	ued on Back			
					RECEIVEI	NG NOW
					YES	NO
					YES	NO
					YES	NO
					YES	NO
					YES	NO
					YES	NO
					YES	NO
					YES	NO
					YES YES	NO NO
Blood Pressure		Pulse	Respiration	Temperature		NO
History and Hospital (Course					
Reason for Transfer						
Medical Officer Signa	ture					

PALLIATIVE CARE LIST

Date: _____

Default Palliative Care Criteria	Edits to Palliative Care Criteria
1. Marked hypotension (systolic BP less that 70 mm	6.
Hg) after adequate hydration;No urine output or minimal urine output for 24	
hours;	
3. Severe cyanosis;	7.
4. Terminal respiratory pattern (e.g., apnea, agonal breathing)	
5. Signs indicative of severe neurologic injury (e.g.,	
decorticate or decerebrate posturing)	8.
	Signatures of Site Commander and Medical Director
	•
	•
Bed Number Patient Name	Criteria Numbers

ICS STAFF SCHEDULE

Shift	//	//	//
1			
2			
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2			
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DAILY VOLUNTEER SCHEDULER

Shi	ft 1	Shift 2			
Position	Position Name		Name		
		Position			

Staff – Emergency Information

Personal Information				
NAME:				
Sex	□ Male □ Female			
Home address				
Home phone				
Cellular phone				
Home e-mail address				
Birthday (MM/DD/YYYY)				
Birtiday (WiWi/DD/1111)				
Professional certification or license				
(List license type or none)				
Medical Information				
Phone number				
Medical conditions				
Allergies				
7 morgios				
Current medications				
Doctor's name				
Clinic				
Cimic				
Address				
Address				
	I			
Emergency Contact Inform	ation			
Emergency contact's name				
Emergency contact o name				
Relationship				
Address				
Phone Numbers	□ Home			
	□ Cell			
	□ Other			

Incident/Injury Report

	An incident is an event that caused injury to a person or damage to equipment, facilities, or materials.								
	A near miss is an event that potentially could have caused injury to a person or damage to equipment, facilities, or materials.								
Form cor	Form completed by: Person involved in incident:								
Witness(es):								
Date of in	of incident: Time of incident: A.M. Date reported:								
Departm	ent and location where incident	dent occurred:							
Nature o	f injury (such as strain, cut,	or bruise):							
Body par	ts affected (such as lef	t hand or ri	ght ankle	e):					
Medical t	ral treatment required: Did employee leave work because of the injury? Page 1						□No		
Employe	Employee signature: Date:								
Supervis	Supervisor signature: Date:								

NOTE:

This form is for tracking purposes.

This form does not constitute a complete report for purposes of worker's compensation.

A complete report should be made to workers compensation (WSI) within 24 hours using an appropriate form.

Procurement Summary Report

Date/Time:	 _	
Completed By: _	 	 _

#	P.O #	Date Time	Item/Service	Vendor	Dollar Amount	Requestor	Approval
						•	

Certifying Officer:	 	
Date/Time:		

MCF Sign-In

	Name	ID Card #	Signature	Time In	Time Out
1.			<u> </u>		
2.					
3.					
4.					
5.					
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23.					
24.					
25.					

MEDICAL MATERIAL TRACKING							
Supply Item	Description	Quantity Remaining	Estimated Daily Use Rate				
	DIAGNO	STICS					
Glucometer Strips							
Tongue blades							
Thermometer probe covers							
Syringes with Luer lock							
Needles (sizes)							
Pulse Oximeter							
Glucometer							
Adult BP cuffs							
Child BP cuffs							
Infant BP cuffs							
Thermometers							
Stethoscopes – BP							
Stethoscope – Cardiology							
Flashlight and batteries							
	HYDRA	TION					
IV stand							
IVF – NS							
IVF - D5NS							
IVF – D5¼NS							
Tourniquet							
IV catheters 20g							
IV tubing							
Alcohol preps							
Tape (plastic, IV)							
Sharps container, gallon							
Hydration salts							
Feeding/fluid tubing and bags and connectors							

	MEDICAL MATER	IAL TRACKING	
Supply Item	Description	Quantity Remaining	Estimated Daily Use Rate
NG tubes			
Irrigation syringes			
KY jelly			
	RESPIRA	TORY	
Nasal trumpets (various sizes)			
Airways (various sizes)			
Suction tips			
Suction device			
	MEDICA	TION	
Script pad			
Mortar and pestle			
Insulin syringes and needles			
	URINARY	AND GI	
Foley catheter/tube/bag			
Emesis basin			
Urinals			
Bedside commodes			
	HYGIE	ENE	
Body lotion			
Chux			
Toothbrush			
Toothpaste			
Bedpans			
Towels			
Wash clothes			
Diapers (various sizes)			
Bath basin			
Bath wipes			

Supply Item Description Quantity Estimated Dai								
		Remaining	Use Rate					
	PPF	E						
Gowns (provider								
medium)								
Gowns (provider large)								
N95 masks (various sizes)								
Gloves – non- sterile								
Gloves – Sterile (various sizes)								
Face shields								
Surgical masks								
Gloves – rubber kitchen								
	OTHER PATIENT	CARE ITEMS	·					
Identification bracelets								
Obstetrical kit								
Mortuary bags								
Patient lift								
Accessory lighting								
Scissors (bandage)								
Bandaids								
	FACILITY	ITEMS						
Bleach (gallon)								
Liquid soap								
Toilet paper								
Paper plates								
Napkins								
Plastic tableware								
Plastic cups								
Paper towels								
Permanent markers								
Pens								

Supply Item Description Quantity Remainin Stapler and staples Tape – cellophane Paper clips Hole punch Binders (3 ring) Clipboards Ziplock bags (sizes) AED (?) Ambu bag and mask Industrial mop and bucket Trashcans Desk Table Office chair Supply cart FORMS AND PAPER History and physician order	
Tape – cellophane Paper clips Hole punch Binders (3 ring) Clipboards Ziplock bags (sizes) AED (?) Ambu bag and mask Industrial mop and bucket Trashcans Desk Table Office chair Supply cart FORMS AND PAPER History and physical form	
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Office chair Supply cart FORMS AND PAPER History and physical form	
Supply cart FORMS AND PAPER History and physical form	
FORMS AND PAPER History and physical form	
History and physical form	
physical form	
Physician order	
forms	
Progress notes	
Admission forms	
Patient rosters and status	
Volunteer roster forms	
Workers comp forms	
Volunteer schedule forms	
Plain paper	

	MEDICAL MATER	IAL TRACKING	
Supply Item	Description	Quantity Remaining	Estimated Daily Use Rate
mattresses			
Sheets			
Pillows			
Pillow cases			
Privacy screens			
	TRANSPOR	RTATION	
Stretcher			
	COMMUNICAT	TION AND IT	
Extension cords			
Radio			
Television			
Computer			
Ethernet cable			
Printer			
Telephone			
Walkie-talkies			
	WAS	TE	
Trash bags			
Medical waste bags			

MCF SITE REVIEW QUALITY IMPROVEMENT ASSESSMENT

Yes	No	Unk	TRIAGE
			Patients are evaluated for admission according to written triage procedures.
			Reasons for admission or refusal of admission are documented for each patient seen in triage.
			Family members are either given literature about care provided in the MCF or literature about how to care for patients at home if the person is not admitted.
			No controlled substances are being retained in the facility.
			Adequate records arrive from the hospital for transfers.
			Patients arriving from the hospital are appropriate for transfer to this facility.
			Patient condition is updated on the web site daily from the Master Patient Record.
			Master Patient Record is kept up-to-date with a fresh printed copy available before rounds each shift.
			Patients are routinely admitted and begin care within two hours of presentation.
			MEDICAL DIRECTORS
			Medical Directors evaluate each patient presenting for admission and complete the triage/history and physical form regardless of whether they are admitted or not.
			Only patients meeting triage criteria for pandemic infection are admitted to the facility.
			Recovering patients who are routinely discharged leave in a condition and to a destination in which they can be expected to do well.
			Medical rounds are completed on each patient each shift by the medical director, including both the acute care area and the assisted living area.
			Medical Directors assign priority for transfer to the hospital each shift, and communicate priority to hospital medical director at least once daily.
			All required records are complete at admission.
			Medical Directors chart on each patient each shift and update status designation on the Master Patient Record.
			Medical Directors supervise the patient care services provided and ensure the quality of care being provided.

	All decisions regarding admission, to admit or not to admit, are driven by written protocol. Changes in protocol are written and approved by the Site Commander.
	All decisions regarding no admission due to palliative status are made by the Medical Director and based on written triage protocol approved by the Site Commander and NDDoH DOC.
	When a patient dies, family is notified immediately.
	Positioning of NG tubes which are placed or require partial re- insertion ALWAYS have there position checked by fluid return before NG fluid or feeding.
	Medical Directors make all decisions regarding palliative status according to protocol and reason for palliative status is documented.
	When a patient is put on palliative status, family is notified and given the option of taking the patient home to care for them
	Medical Directors authorize all transfers to the assisted living area on the order sheet.
	A transfer summary is completed on every patient transferred to the hospital. Family is notified of the transfer.
	STAFF
	Volunteers report that they receive adequate instruction and mentoring in order to execute their assigned duties.
	All staff sign-in daily.
	All volunteers are registered in the PHEVR system.
	Schedules are always complete at least three days in advance and volunteers know when they are next expected to work.
	All staff meticulously follow patient confidentiality requirements and all volunteers sign a confidentiality agreement before they begin working in the facility.
	Needs of staff are met including rest, hydration, nutrition, personal and emotional.
	Staff are given an opportunity to grieve and referral to counseling as needed.
	Over stressed, exhausted or ill staff are removed from duty.
	PATIENT CARE
	Staffing is adequate to ensure that patients are cleaned in a timely manner.
	Patients are provided chaplaincy services in a timely manner.
	Fluid bags are changed daily and filling of bags is done with washed, freshly gloved hands.

		Living and deceased are treated respectfully at all times.
		Privacy is preserved to the extent possible.
		Patients requiring medication administration receive it on schedule, and Medical Directors are notified when they must administer a medication.
		Ethics committee makes periodic review of facility operations.
		Transportation of patients occurs in a timely manner.
		Personal effects are moved with patients, whether to morgue, another facility or home.
		Appropriate documents are sent to the morgue or hospital on transfer and medical records are retained in the facility.
		Patients are treated ethically and equitably.
		Access to morgue area is controlled.
		SAFETY AND INFECTION CONTROL
		Procedures for maintaining the clean area clean are followed.
		Staff following procedures for staying well.
		Safety officer periodically checks with workers that N95 is worn correctly and is changed every four to six hours.
		Staff are screened for illness before being allowed to work.
		Patients in assisted living are segregated by sex.
		Volunteers who have on-the-job incidents complete an incident report form and follow-up filing with WSI is completed as indicated.
		Building perimeters are periodically monitored and warning signs are posted near all exits and air exchange units.
		No unauthorized persons are permitted to enter the building. Only registered staff and approved chaplains may enter.
		Techniques used for patient movement do not put the patient or the care giver at risk.
		Patients in assisted living are consistently assisted with ambulation or movements (e.g., to commodes or chairs) to prevent falls
		Falls rarely or ever occur.
		Containers of patient medications are clearly labeled and patient medication is positioned in relation to the correct patient and returned after use.
		Staff wash hands regularly and use hand rubs between each patient.
		Staff wear PPE appropriately in all circumstances.
П	П	Sharps containers are used for all sharps.

		Body fluids are cleaned up appropriately and safely.
		Containers with electrolyte mixture for feedings are always correctly and clearly label.
		SUPPLIES
		Supplies are maintained to prevent shortages.
		Reusable supplies are cleaned thoroughly and according to protocols and returned to the supply area in a timely manner.
		Laundry is returned clean and is available is sufficient quantities.
		Supply issuing is controlled.
		RECORDS
		Administrative documentation is maintained and delivered for filing every shift.
		Patient records are maintained and retained, including triage records of those who are not admitted.
		Expenditures are tracked and documentation is maintained.
		Access to filed medical records is controlled.
		FACILITY
		Patient care areas are kept clean.
		Staff areas are clean.
		Toilet areas are clean and well supplied.
		Food is available, nutritious and palatable.
		Hazardous waste is kept separate, in biohazard bags, from non- hazardous waste and only truly hazardous waste is designated as such.
		Waste receptacles are emptied regularly and waste is disposed of properly.
		Sharps containers are available and used promptly when indicated.
		Physical plant functioning is maintained including HVAC, and temperature is in comfortable zone.
П		IT equipment is functional.